

Approved For Release 2000/08/26 : CIA-RDP71T00730R000500090007-2

INFORMATION REPORT CLEARANCE REQUEST						DATE SECRET			
<input checked="" type="checkbox"/> PRIORITY				ROUTINE		adxxSeptx 31 August 1967			
N [redacted] 25X1A9a		OFFICE OER/St/P/C				EXTENSION red 1110			
REPORT NO.		FIELD REPORT NO.		CLASS. AND CONTROL		PORTION DESIRED			
1. [redacted]		25X1A2g		S/NFD		Info in para 7, p 3 led us to unclassified catalogue with info that appears below			
2.									
3.									
4. [redacted] 25X1A2g				S/NFD		Info in para 1. a, b, c, also used to lead us to unclassified information given Model specification			
5.									
6.									
7.									
8.									
9.									
10.									
PROPOSED USE									
Following sentence to be used in briefing at SECRET only level. An entire plant was ordered to produce electronic gauges with tolerances exceeding most industrial requirements and fine enough to use in production of missile components. The "tolerance" information in the only data in question. Briefing to be given by senior agency officials [redacted] Please phone reply. 25X1A DPF; O/OER; O/OSF									
RECORD OF PROCESSING									
NO.	NAME	DIV.	EXT.	CLEARANCE	NO.	NAME	DIV.	EXT.	CLEARANCE
REMARKS									
Approved by phone - Mr [redacted] notified. 31 Aug 67 [redacted] 25X1A9a									
NOTIFIED REQUESTER NAME DATE BY MEMO BY PHONE									
BY MEMO BY PHONE									

~~SECRET~~

3. Equipment has been purchased for production of hydraulic mechanisms useful in the aerospace industry. An entire plant was ordered to produce electronic gauges with tolerances exceeding most industrial requirements and fine enough to use in production of missile components. Another plant was ordered for the manufacture of tantalum capacitors useful in military electronic applications. We've also seen contracts for equipment capable of machining large diameter missile parts, and so on.

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